Claims

1. Device (100) for imparting a rotary movement about a longitudinal direction for the valve control and comprising along said longitudinal direction:
   - a first linear hydraulic cylinder (1) comprising a first casing (21) and a first piston (11) able to provide a translation movement along said longitudinal direction in said first casing (21), said first hydraulic cylinder (1) being able to be supplied by a control fluid;
   - a second linear hydraulic cylinder (2) comprising a second casing (22) and a second piston (12) able to provide a translation movement along said longitudinal direction in said second casing (22), said second hydraulic cylinder (2) being able to be supplied by a control fluid;
   - a member (7) for converting linear motion into rotary motion in order to convert a translation movement of the second piston (12) along said longitudinal direction into a rotary movement about said longitudinal direction;

   said first (1) and second (2) hydraulic cylinders being configured in such a way that the first hydraulic cylinder (1) is able to influence the second hydraulic cylinder (2);

   characterised in that:
   - said first piston (11) comprises a first plate (41) able to determine a first and a second chamber in said first casing (21);
   - said first hydraulic cylinder (1) comprises a first and a second ports (61; 62) in order to respectively supply said first and second chambers with said control fluid and impose a translation movement of said first piston (11) thanks to a difference in pressure between said first and second chambers;

   in that:
   - said second piston (12) comprises a second plate (42) able to delimit a third and a fourth chamber in said second casing (22);
   - said second hydraulic cylinder (2) comprises a third and a fourth ports (63; 64) in order to respectively supply said third and fourth chambers with said control fluid and impose a translation movement of said second